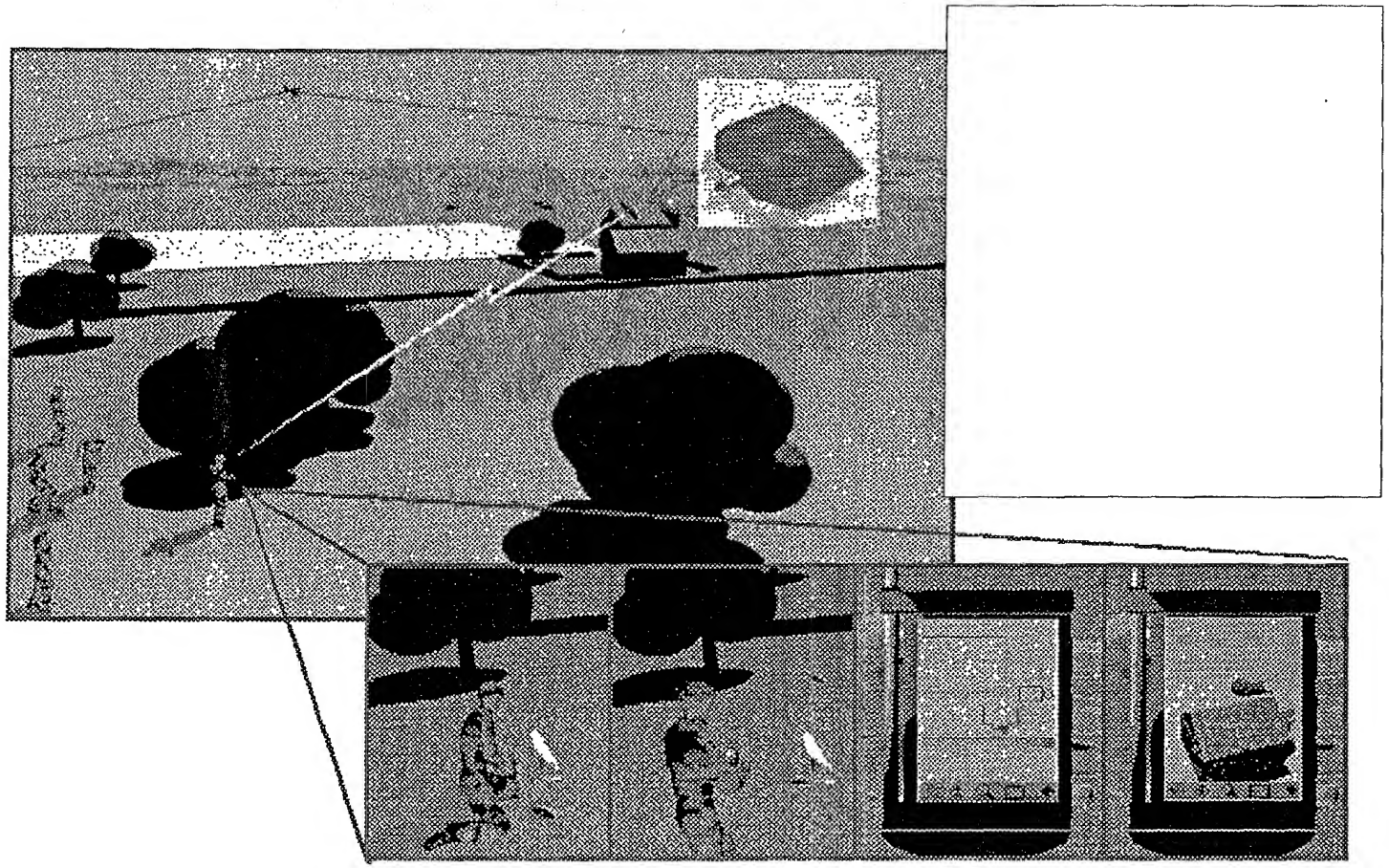


Fig. 1

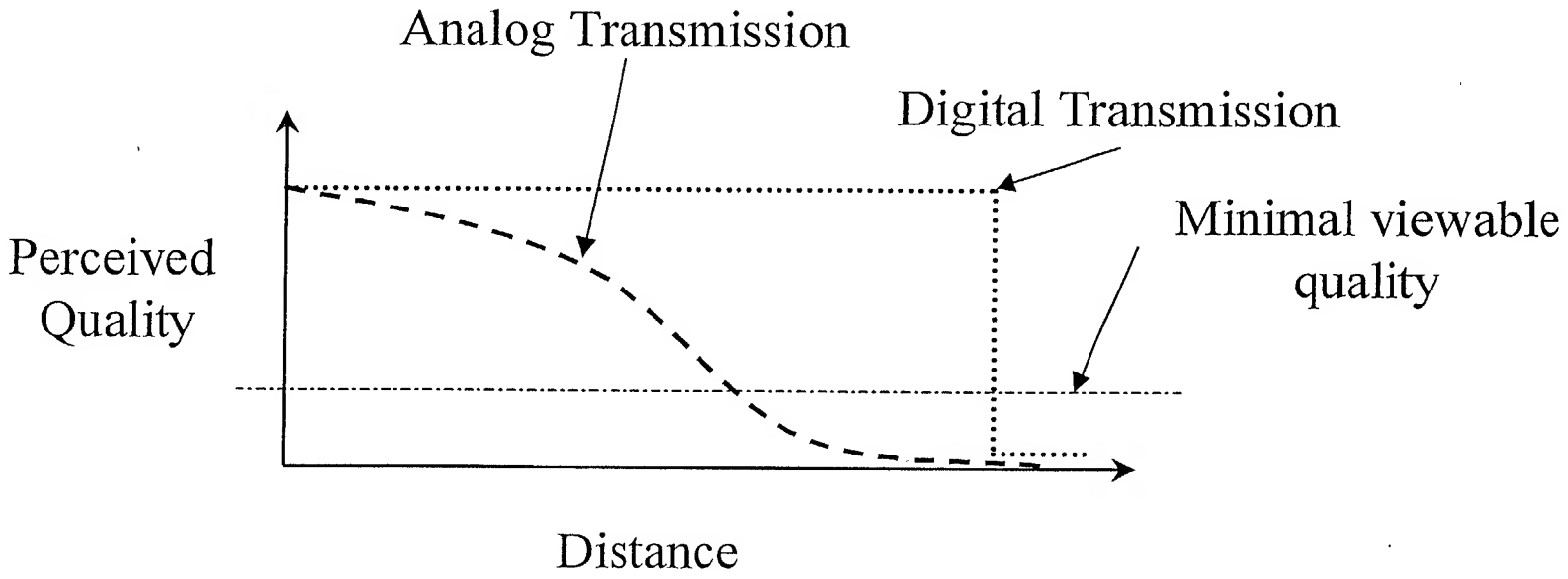

Analog Transmission
Digital Transmission
Minimal viewable quality
Perceived Quality
Distance

Fig. 2

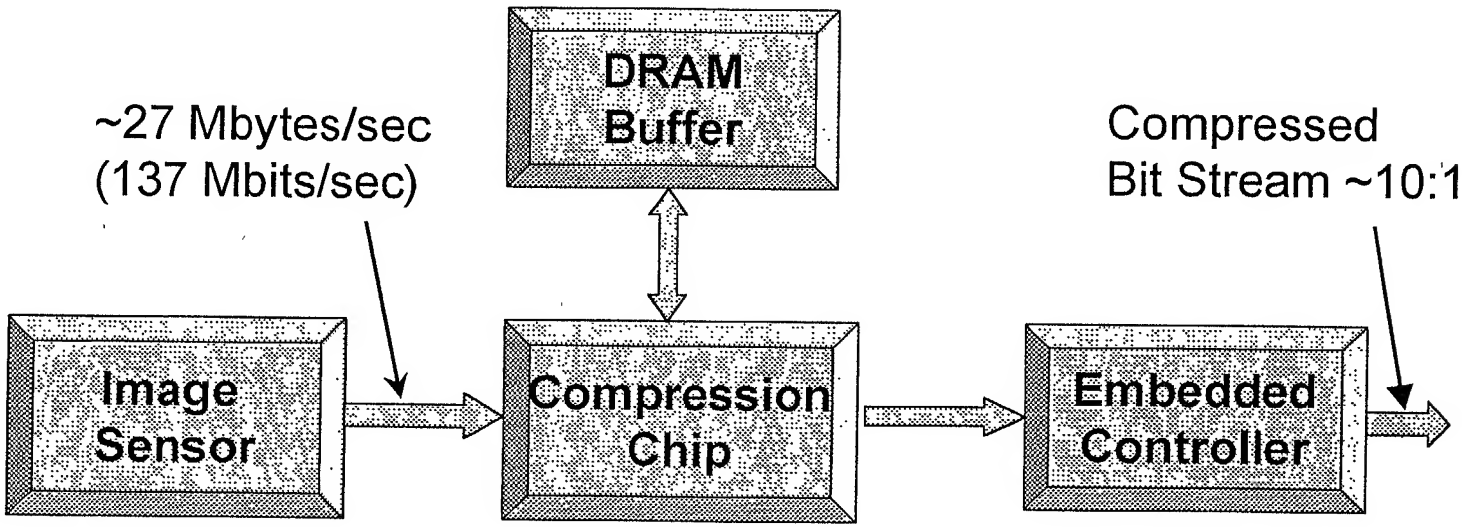


Fig. 3
(Prior Art)

PATENT APPLICATION

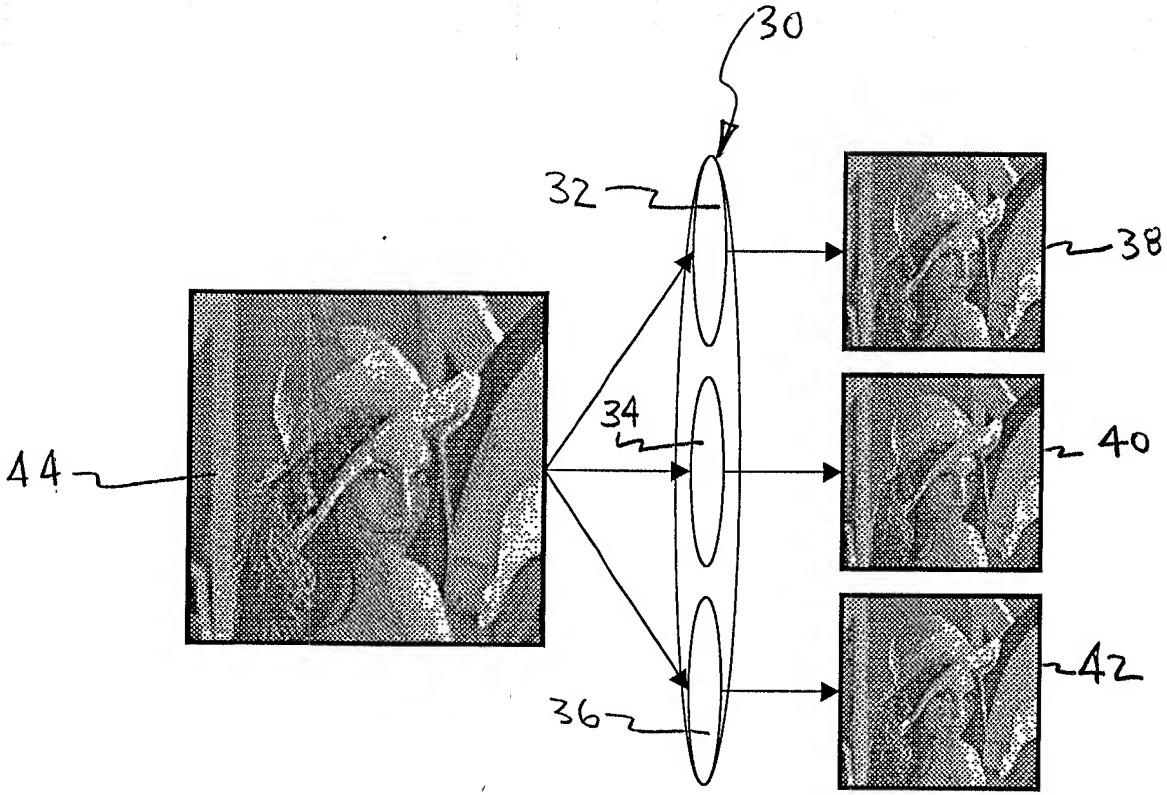


Fig. 4

20041129.150305

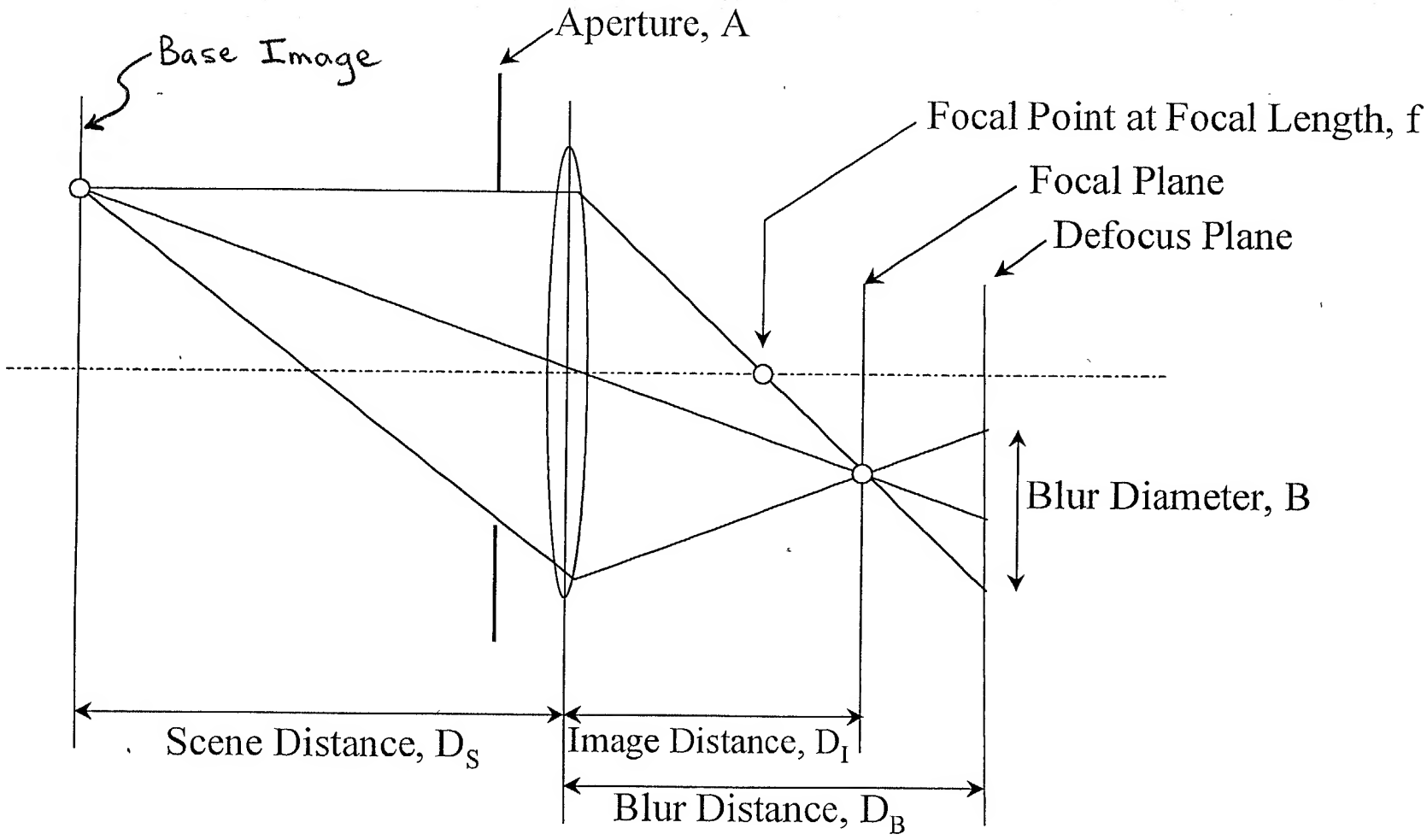


Fig. 5

Patent Application

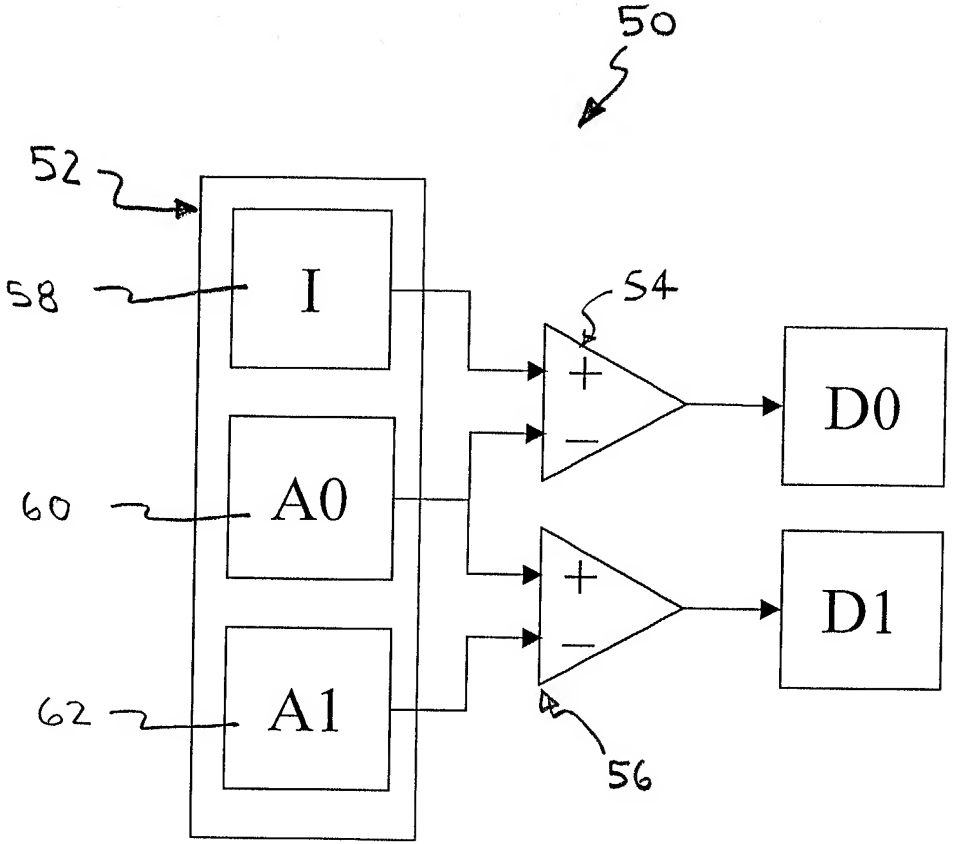


Fig. 6

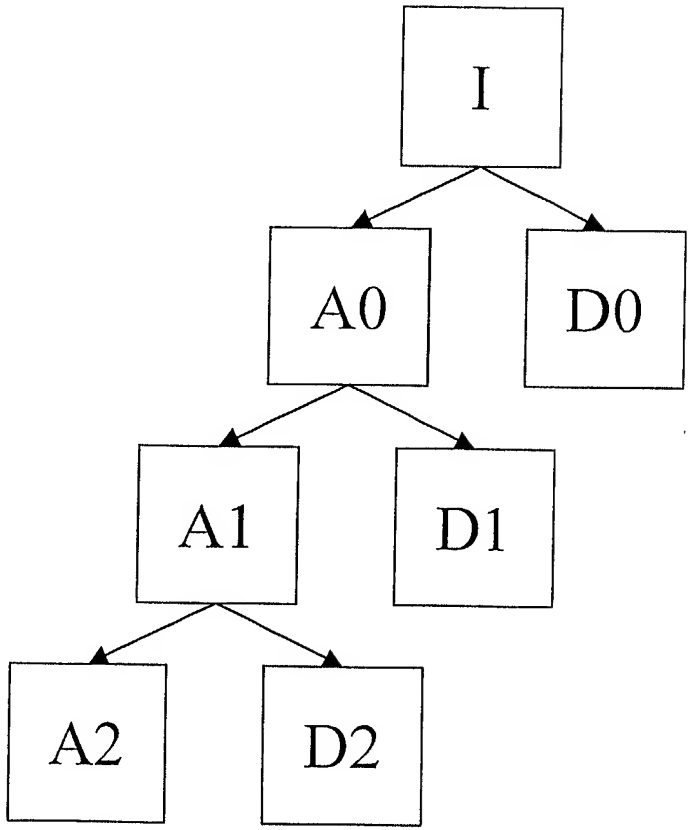


Fig. 7

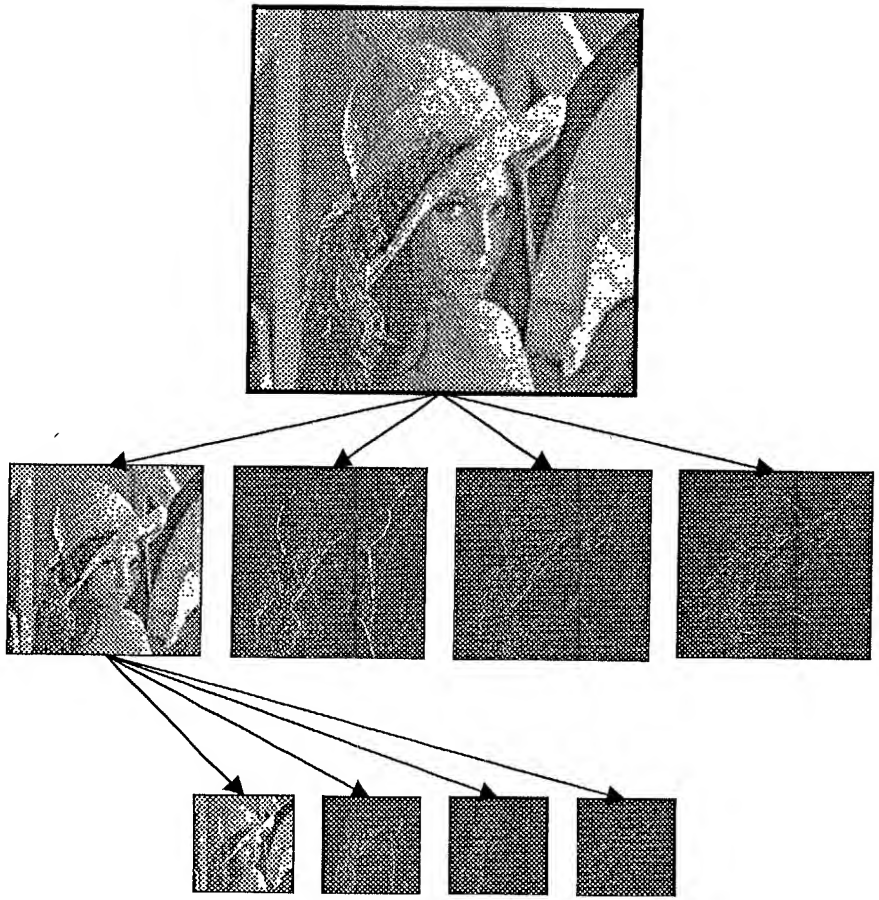


Fig. 8

Patent Application

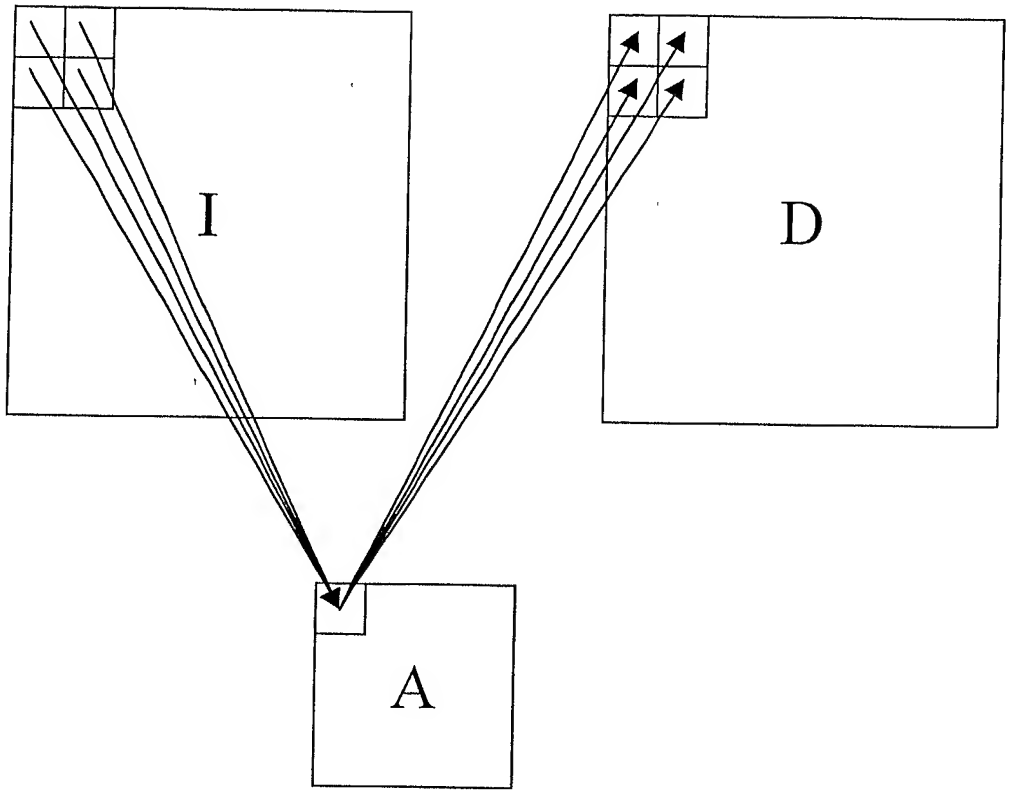


Fig. 9A

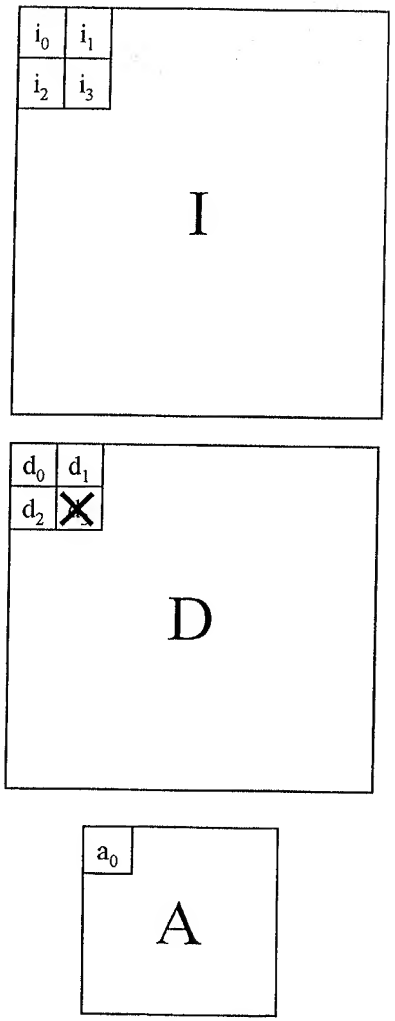


Fig. 9B

SELECTED SUBSCRIBER

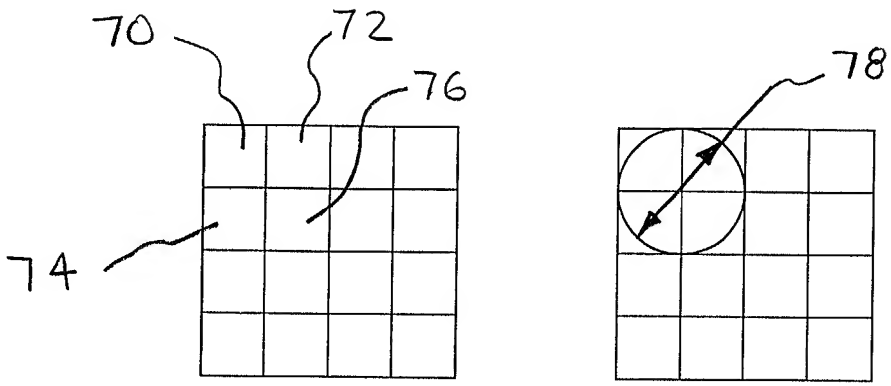


Fig. 10

Sony Exhibit 2008

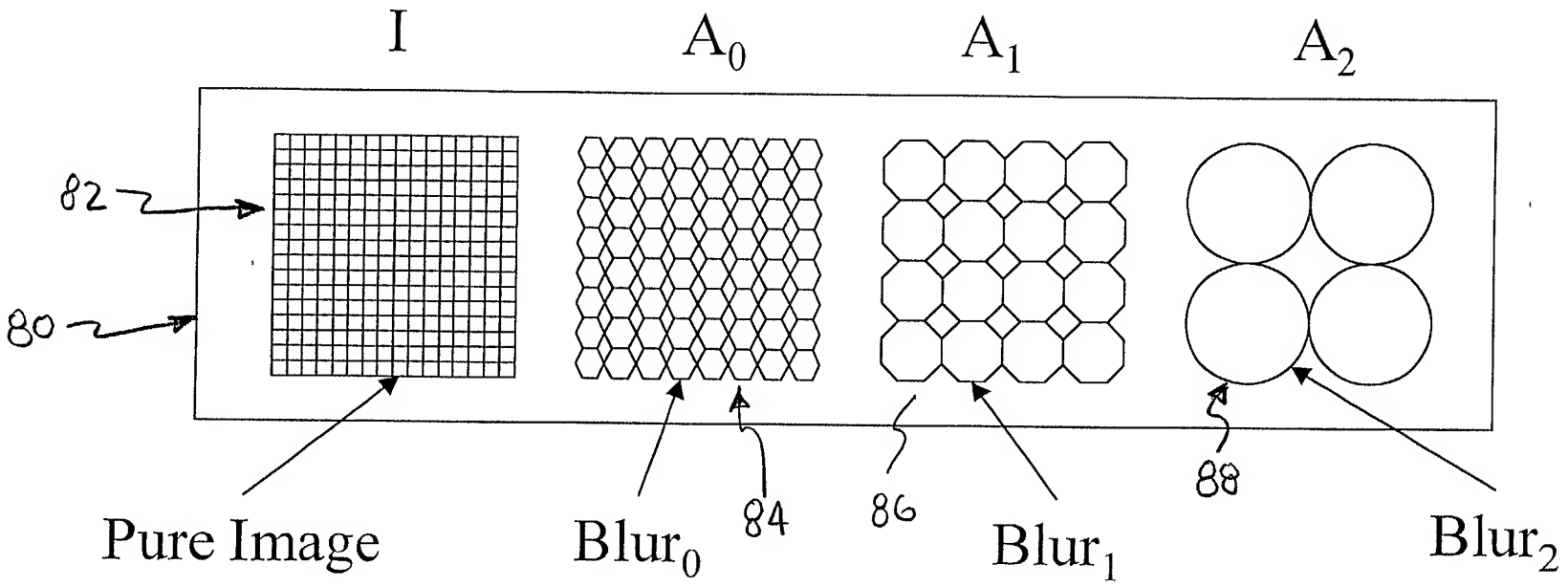
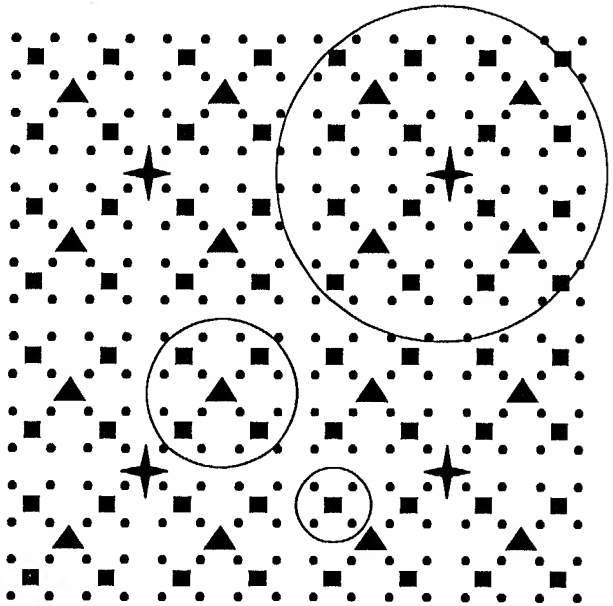


Fig. 11

Select Snapshot



- D = 0: no defocus (640x480 array)
- D = 2: covers approx. 2x2 region (320x240 array)
- D = 4: covers approx. 4x4 region (160x120 array)
- D = 8: covers approx. 8x8 region (80x60 array)

Fig. 12

20070829093007

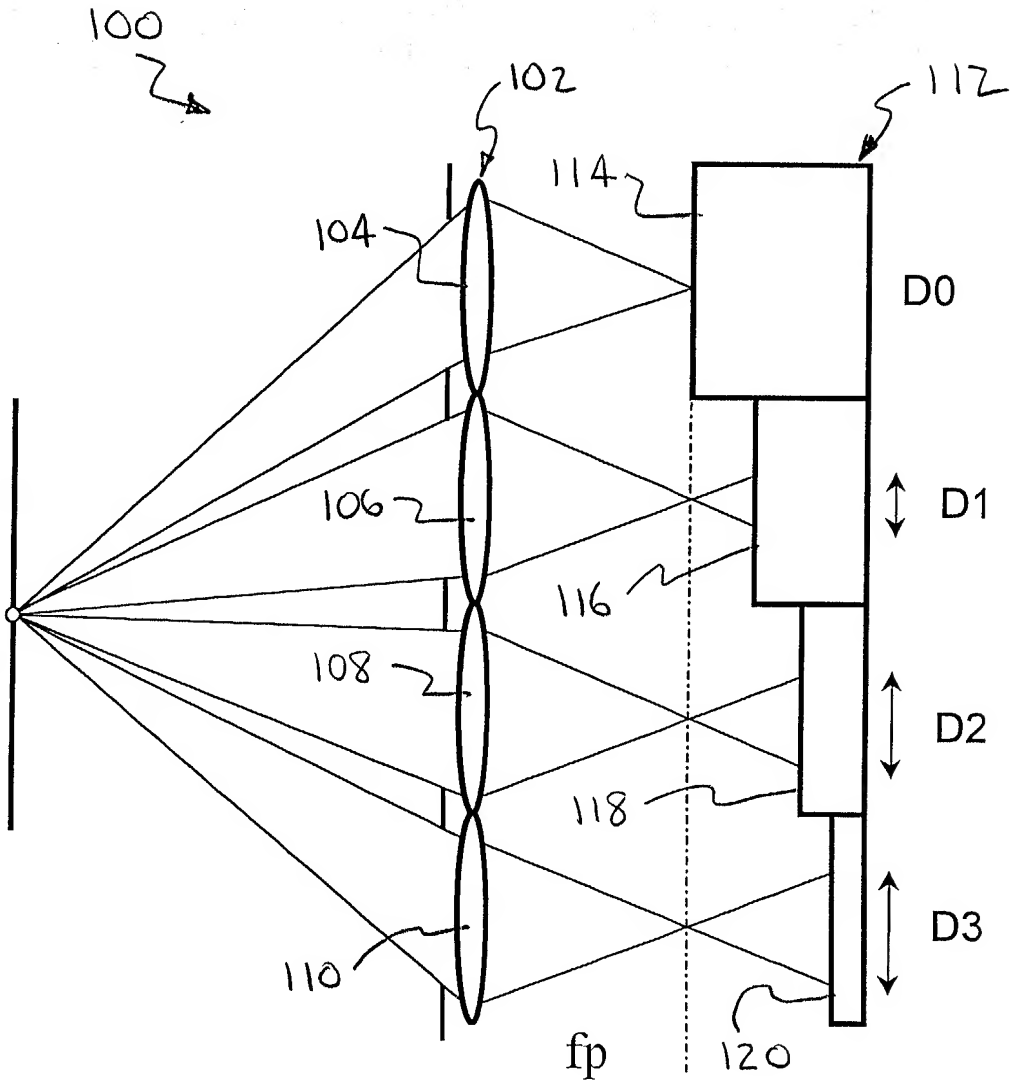


Fig. 13

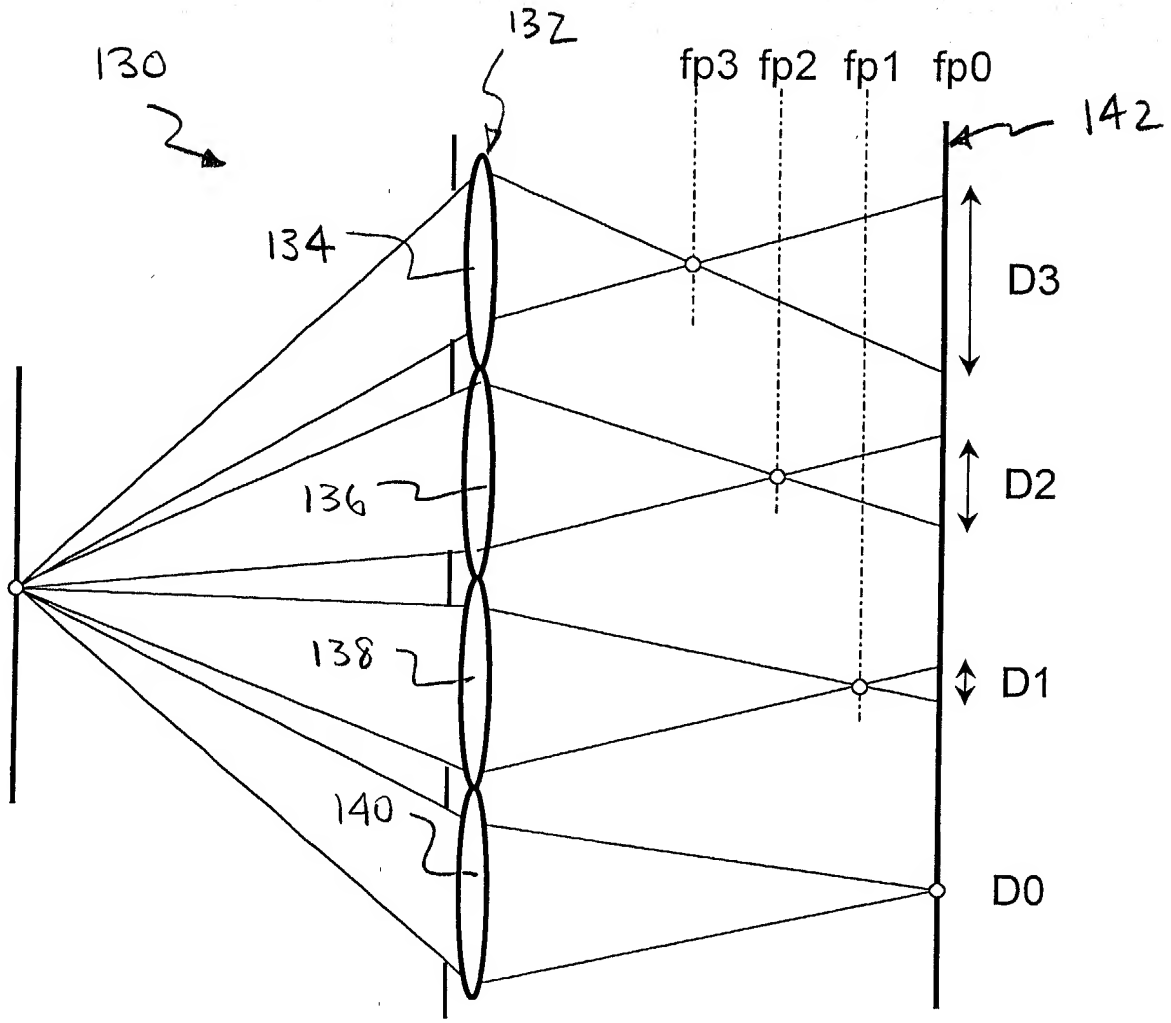


Fig. 14

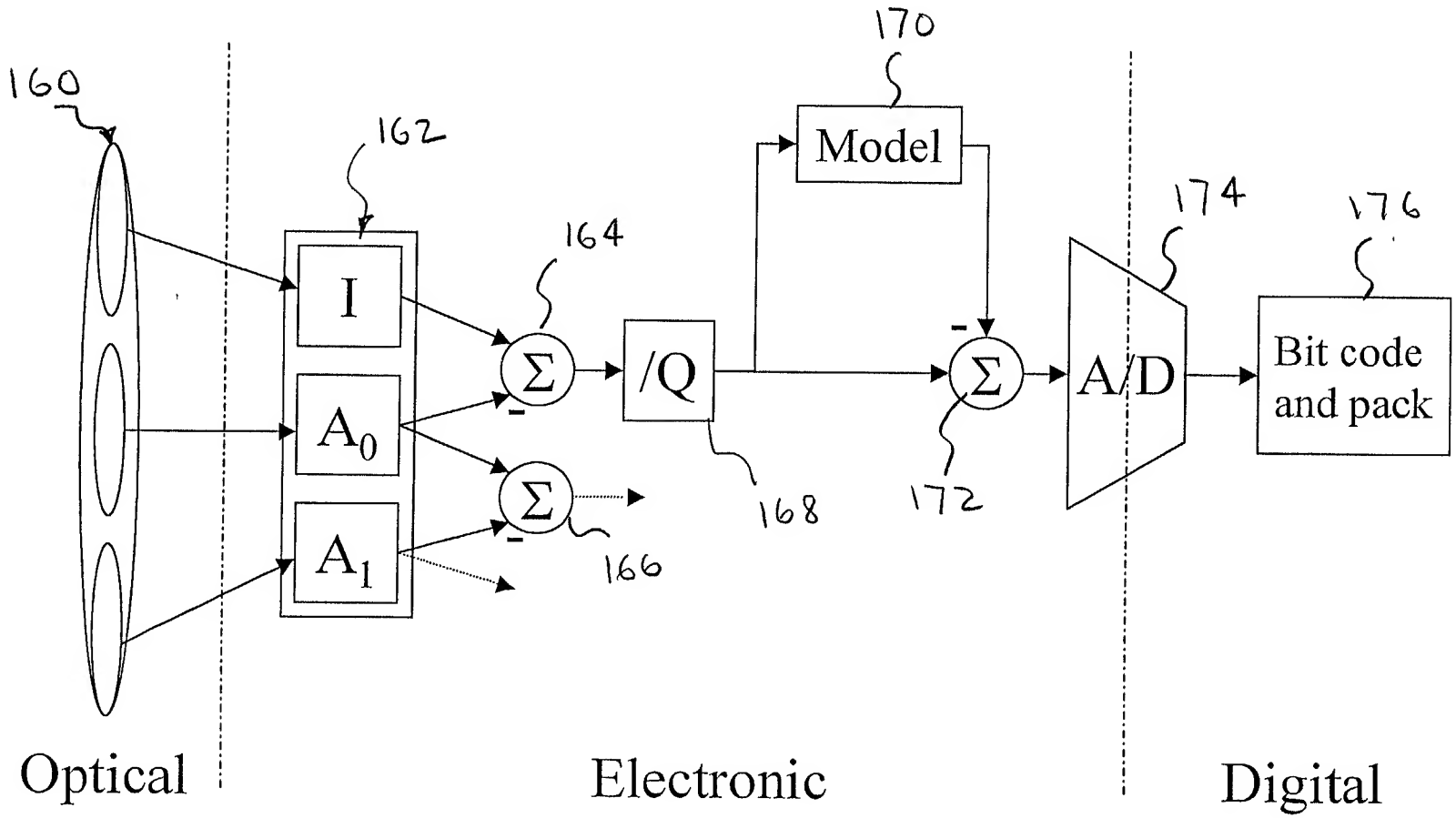

160
162
164
170
Model
174
176
I
A_0
A_1
Σ
Σ
/Q
Σ
A/D
Bit code and pack
168
172
166
Optical
Electronic
Digital

Fig. 15

Patent Application

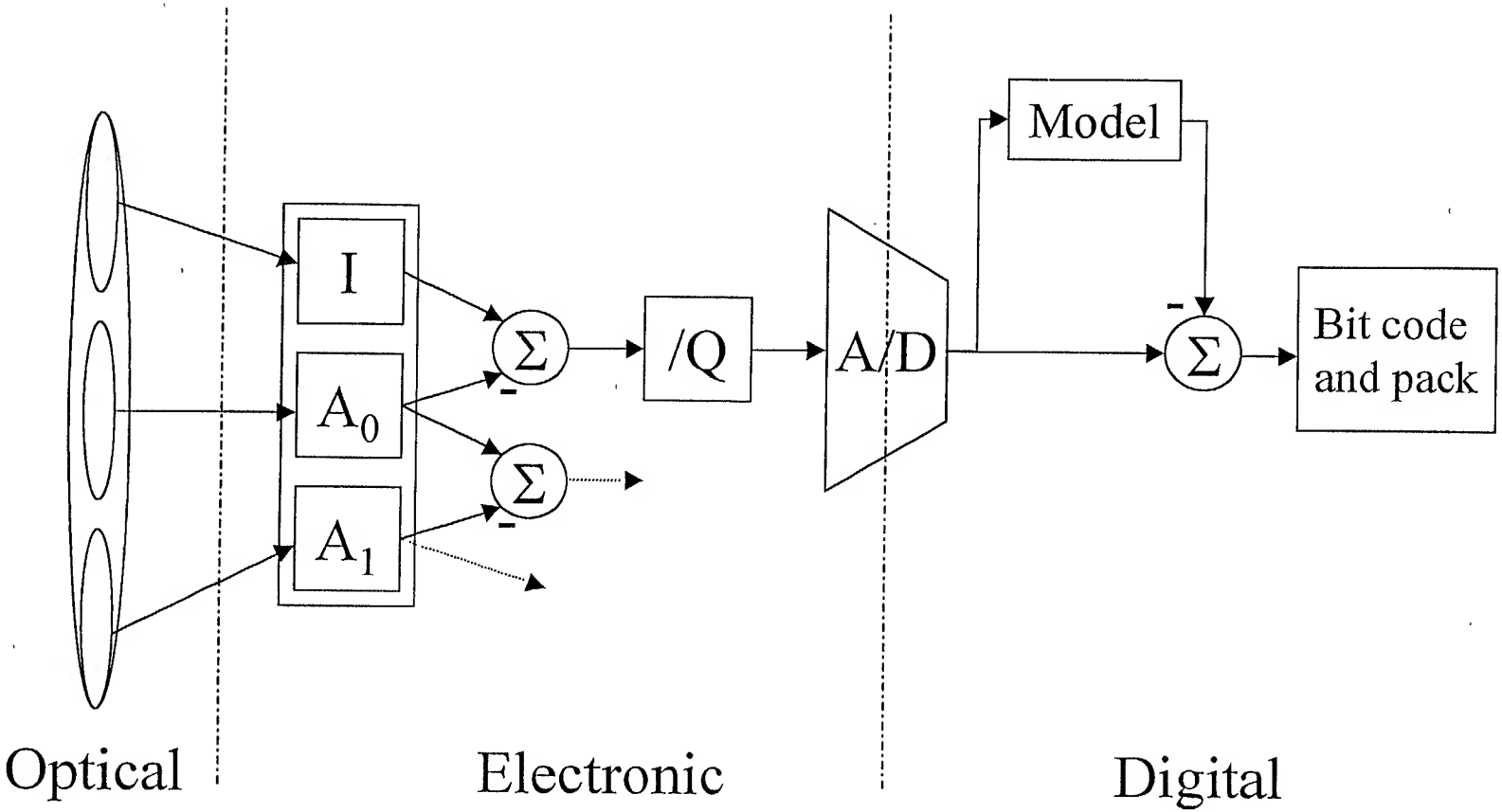


Fig. 16

PATENT 29005907

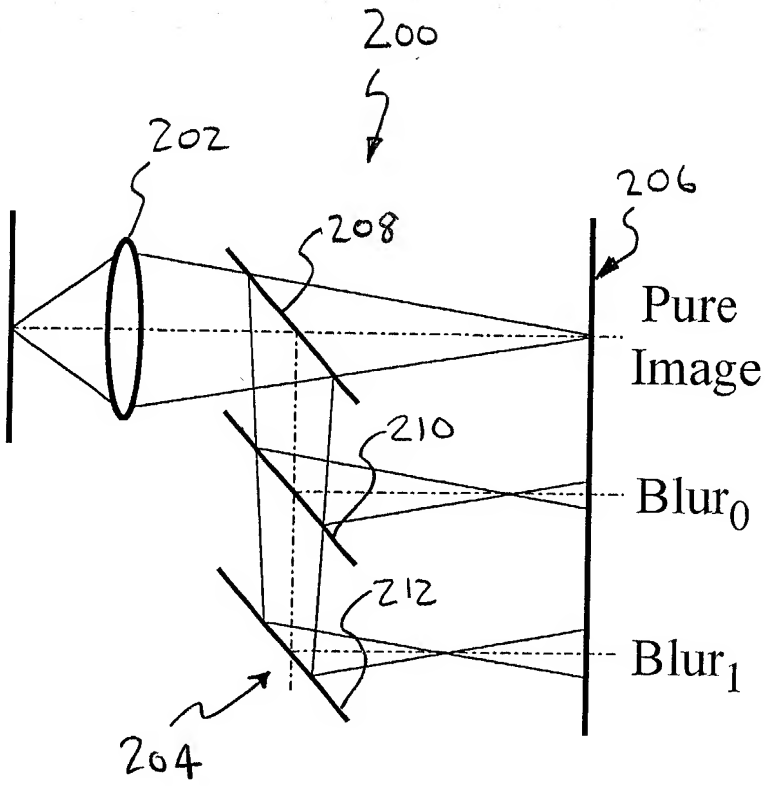


Fig. 17

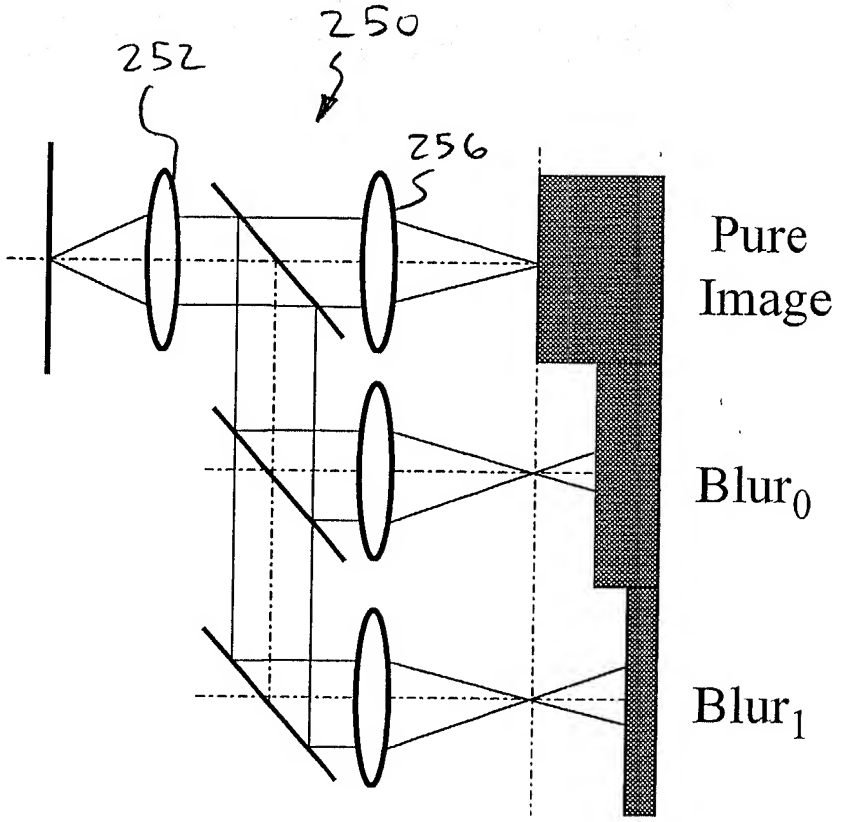


Fig. 18